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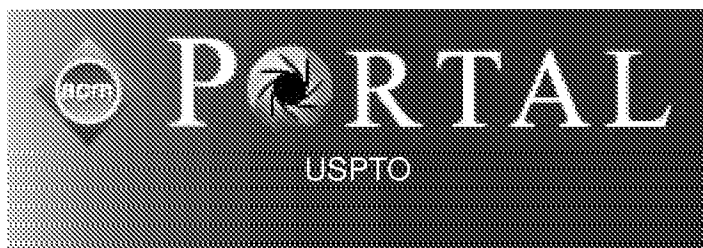☐ Look at primary category only

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1   Challenge: ubiquitous location-aware computing and the "place lab" initiative

◆ Bill N. Schilit, Anthony LaMarca, Gaetano Borriello, William G. Griswold, David McDonald,
   Edward Lazowska, Anand Balachandran, Jason Hong, Vaughn Iverson
   September   WMASH '03: Proceedings of the 1st ACM international workshop on
   2003   Wireless mobile applications and services on WLAN hotspots
   Publisher: ACM
   Full text available: 🗎 pdf(835.48   Additional Information: full citation, abstract, references, cited by,
                          KB)   index terms
   Bibliometrics: Downloads (6 Weeks): 26,   Downloads (12 Months): 190,   Citation Count: 17

   To be widely adopted, location-aware computing must be as effortless, familiar and
   rewarding as web search tools like Google. We envisage the global scale Place Lab,
   consisting of an open software base and a community building activity as a way to
   bootstrap ...

   Keywords: GPS, WiFi, context-aware, location-aware, positioning systems,
   ubiquitous, wardriving, web services, wireless hotspots

2 Managing periodically updated data in relational databases: a stochastic modeling approach

Avigdor Gal, Jonathan Eckstein
November 2001   Journal of the ACM (JACM), Volume 48 Issue 6

Publisher: ACM

Full text available: pdf(466.73 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 124,   Citation Count: 4

Recent trends in information management involve the periodic transcription of data onto secondary devices in a networked environment, and the proper scheduling of these transcriptions is critical for efficient data management. To assist in the scheduling ...

Keywords: Data obsolescence, database replication management, obsolescence cost, stochastic modeling

3 Only touching the surface: creating affinities between digital content and paper

Paul Luff, Christian Heath, Moira Norrie, Beat Signer, Peter Herdman
November 2004   CSCW '04: Proceedings of the 2004 ACM conference on Computer supported cooperative work

Publisher: ACM

Full text available: pdf(4.49 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 26,   Downloads (12 Months): 194,   Citation Count: 9

Despite the wide-ranging recognition that paper remains a pervasive resource for human conduct and collaboration, there has been uncertain progress in developing technologies to bridge the paper-digital divide. In this essay we discuss the design of ...

Keywords: paper, tangible artefacts, ubiquitous computing

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